USB 2.0 to RJ45 Fast Ethernet 10/100 Base-T Network Adapter

{slide=Detail Information}

Features :
- Compliant with the Standard Specification of USB 1.1 and 2.0
- USB 2.0 to 10/100Mbps Fast Ethernet
- IEEE 802.3u 100BASE-T, TX Compatible
- Full/High Speed USB 2.0 Device with bus power capability
- Support 4 endpoints on USB; full-duplex or half-duplex operation on Fast Ethernet
- Support automatic loading of Ethernet ID, USB Descriptor and Adapter Configuration
- Supports suspended mode and remote wakeup
- Upstream port : USB type A plug; downstream port : RJ45
- Support TCP/IP, NetBEUI, IPX/SPX protocols
- Support USB suspend/resume detection logic, wake-up frame, Link starts change
- Support WIN98/2000/XP or higher Specifications :
- Cable Type: USB A / RJ-45
- Cable Length (Feet): 6.0 ft
- Cable Connector A: USB A
- Cable Connector B: RJ-45 Requirements :
- Available USB port
- Windows 98/98SE/ME/2000/XP Package Contents :
- USB 2.0 10/100 Ethernet adapter
- Installation CD {/slide}

{slide=More Photos}
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Part #: NT-USB20 Ingram SKU#:Q39408 Synnex SKU#: 1988214
Description :

USB 2.0 Ethernet Adapter offers the most convenient and efficient way to connect with a laptop or desktop computer to an Ethernet network. Make the connection as easy by plugging one end of the cable into the RJ45 receptacle of the Ethernet Adapter and the other end into one port of the supporting hub.

Add a network connection to your PC without opening the case! Perfect for all notebook or desktop computers Full-duplex 10/100 network connection Low power consumption - no external power needed

USB 2.0 to RJ45 Ethernet, 10/100Base-T Easily add Ethernet capability to your PC or laptop with this great new high speed USB 2.0 to 10/100Base-TX adapter. Encased in a lightweight, durable plastic housing, this adapter is perfect for busy professionals on the go.